

AMENDMENTS TO THE ABSTRACT

Please replace the Abstract on page 21 with the following replacement Abstract Of The Disclosure. A copy of the Abstract Of The Disclosure is attached hereto for insertion into the application.

ABSTRACT

A container stopper, and a manufacturing method therefor, capable of reliably preventing adverse influences of various smells entering from outside the container and absorption and adsorption of the flavor of the contents, as well as preventing adverse influences of a core such as cork. The container stopper comprising a core (1)-formed of an elastic material and having a liquid-contact surface (F1) and an outer peripheral surface (F2)-continuous with the liquid-contact surface (F1)-coated with a skin made of a synthetic resin, and the manufacturing method therefor. In the container stopper, the skin is made of a polyester resin or a synthetic resin having a polyester resin as a main component thereof, and the skin (2)-is bonded to the liquid-contact surface (F1) and the outer peripheral surface (F2)-of the core (1)-through a bonding layer (3). In the container stopper manufacturing method, a film of a polyester resin or a synthetic resin having a polyester resin as a main component thereof is used as the skin, the core (1)-is press-fit to the film stretched and in a heated state, and the film and the liquid-contact surface (F1) and the outer peripheral surface (F2)-of the core (1)-are bonded through a bonding layer-(3).

ABSTRACT

A container stopper, and a manufacturing method therefor, capable of reliably preventing adverse influences of various smells entering from outside the container and absorption and adsorption of the flavor of the contents, as well as preventing adverse influences of a core such as cork. The container stopper comprising a core (1) formed of an elastic material and having a liquid-contact surface (F1) and an outer peripheral surface (F2) continuous with the liquid-contact surface (F1) 5 coated with a skin made of a synthetic resin, and the manufacturing method therefor. In the container stopper, the skin is made of a polyester resin or a synthetic resin having a polyester resin as a main component thereof, and the skin (2) is bonded to the liquid-contact surface (F1) and the outer peripheral surface (F2) of the core (1) 10 through a bonding layer (3). In the container stopper manufacturing method, a film of a polyester resin or a synthetic resin having a polyester resin as a main component thereof is used as the skin, the core (1) is press-fit to the film stretched and in a heated state, and the film and the liquid-contact surface (F1) and the outer peripheral 15 surface (F2) of the core (1) are bonded through a bonding layer (3).
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